

A B S T R A C T

AN ELECTRICAL CONDUCTOR COATED IN A BONDING LAYER, AND A
METHOD OF MANUFACTURING SUCH AN ELECTRICAL CONDUCTOR

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The invention relates to an electrical conductor
coated in an insulating layer itself coated in a bonding
layer, the conductor being characterized in that said
bonding layer is obtained from a composition comprising a
10 thermoplastics polymer and a settable resin. The
invention also applies to a method of manufacturing such
an electrical conductor coated in a bonding layer, the
method being characterized in that it comprises applying
said composition on said electrical conductor coated in
15 said insulating layer, and applying treatment to cause
said settable resin to be cured at least in part.

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35 Translation of the title and the abstract as published by the PCT Authorities,
possibly after making changes, ex officio, e.g. under PCT Rules 37.2, 38.2, and/or
48.3.